

PTO/SB/21  
0018.0057

<b>TRANSMITTAL FORM</b>  (To be used for all correspondence after initial filing)	Application Number	09/382,621
	Filing Date	August 25, 1999
	Inventor	D.C. Reed et al.
	Group Art Unit	2126
	Examiner Name	Li B. Zhen
Total Number of Pages in this Submission: 31	Attorney Docket Number	TUC919990034US1

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## SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT

Firm or Individual Name:	Janaki K. Davda, Registration No. 40,684
Signature:	
Date:	September 19, 2003
KONRAD RAYNES VICTOR & MANN, LLP ■ The Commissioner is authorized to charge any deficiency of fees, or credit any overpayment, to Deposit Account No. 09-0466 315 South Beverly Drive, Suite 210 Beverly Hills, California 90212 (310) 556-7983	

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Date:	September 19, 2003	

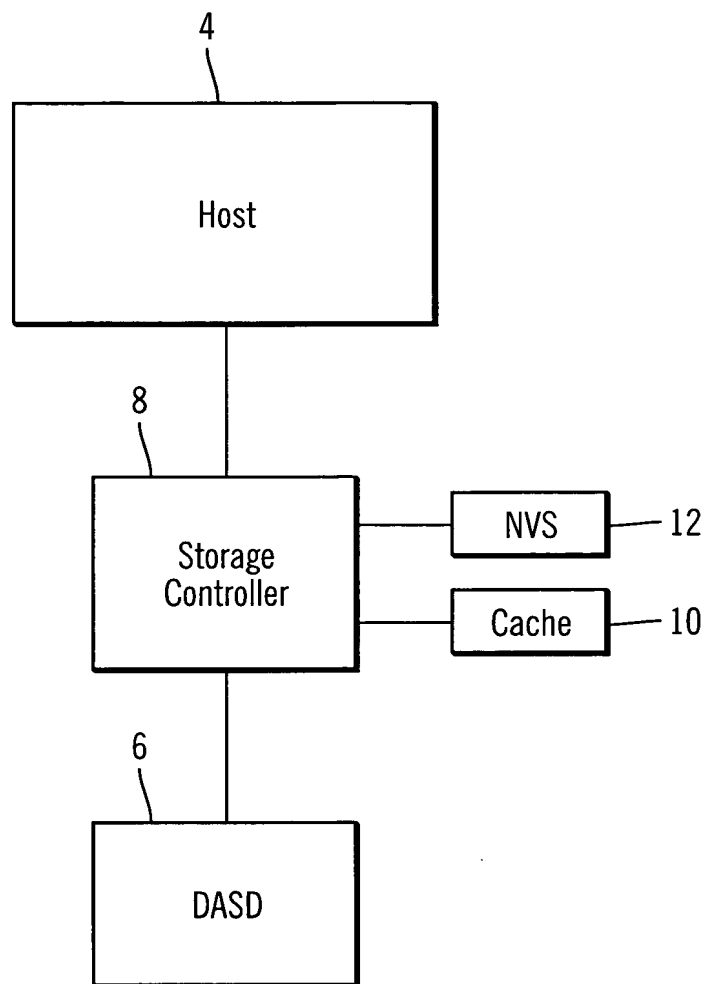
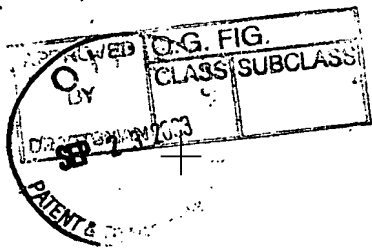
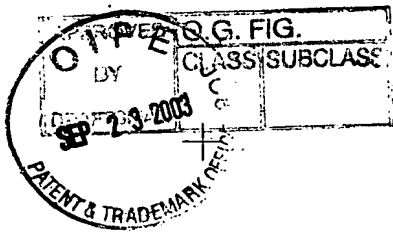


FIG. 1

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	Field Name	Description of Field
22 —	Number of Extent Pairs	Indicates the number of extent pairs in the table.
24 —	Target/Source Device Address	Identifies the logical address of the corresponding target or source device.
26 —	Source Start	Contains the CCHH for the first source track in the extent.
28 —	Source End	Contains CCHH of last track in extent.
30 —	Number of tracks	Binary count of tracks from source start location.
32 —	Target Start	Contains the CCHH for the first target track in the extent.
34 —	Target End	Contains CCHH of last target track in extent.
36 —	Tracks to Copy	Contains the number of tracks for each extent that have not been copied to the target, i.e., still shared.
38 —	Sequence Number	A sequence number or time value.

FIG. 2

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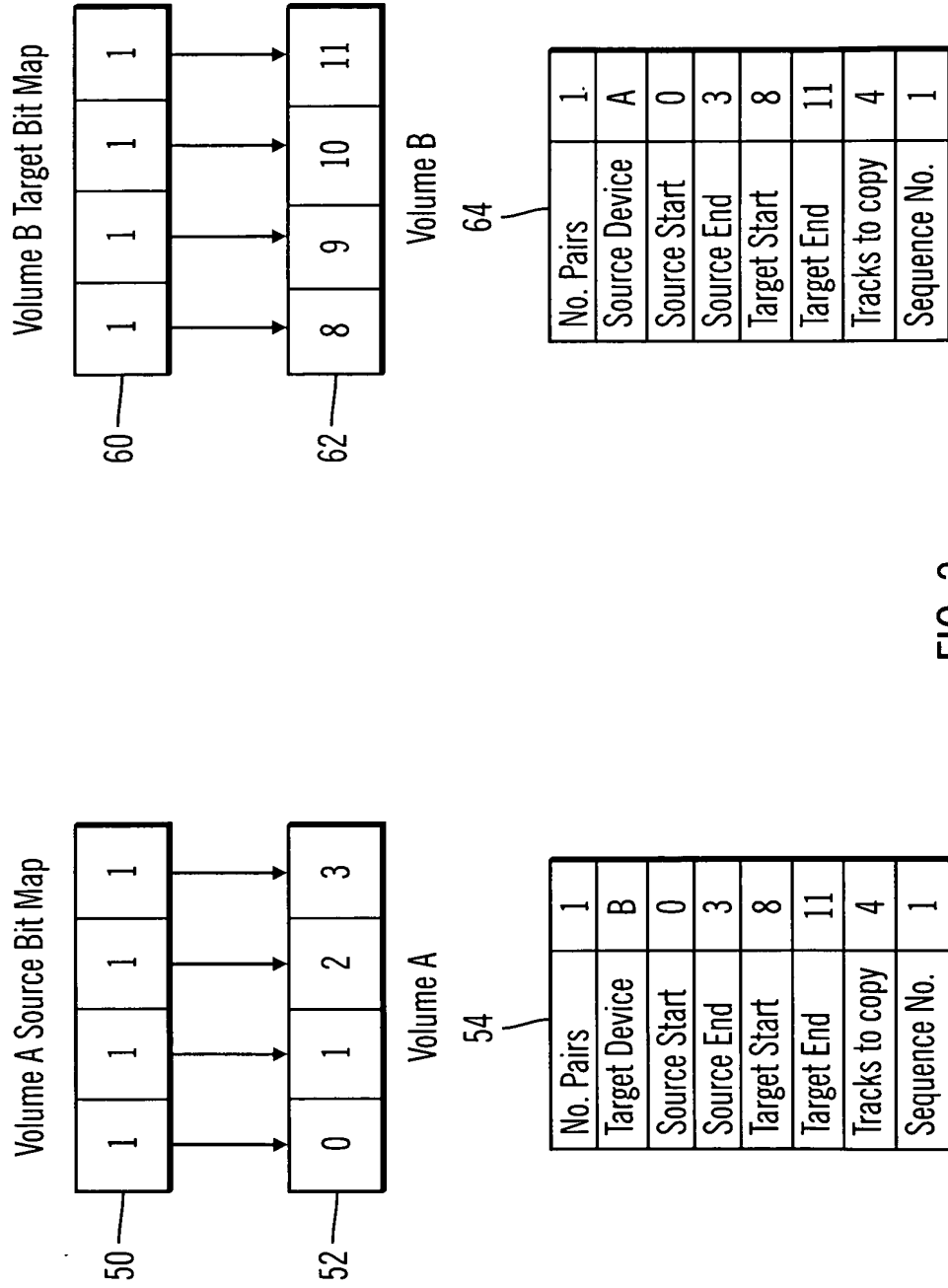
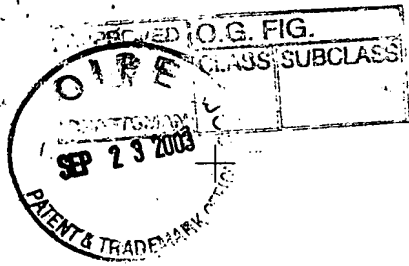


FIG. 3

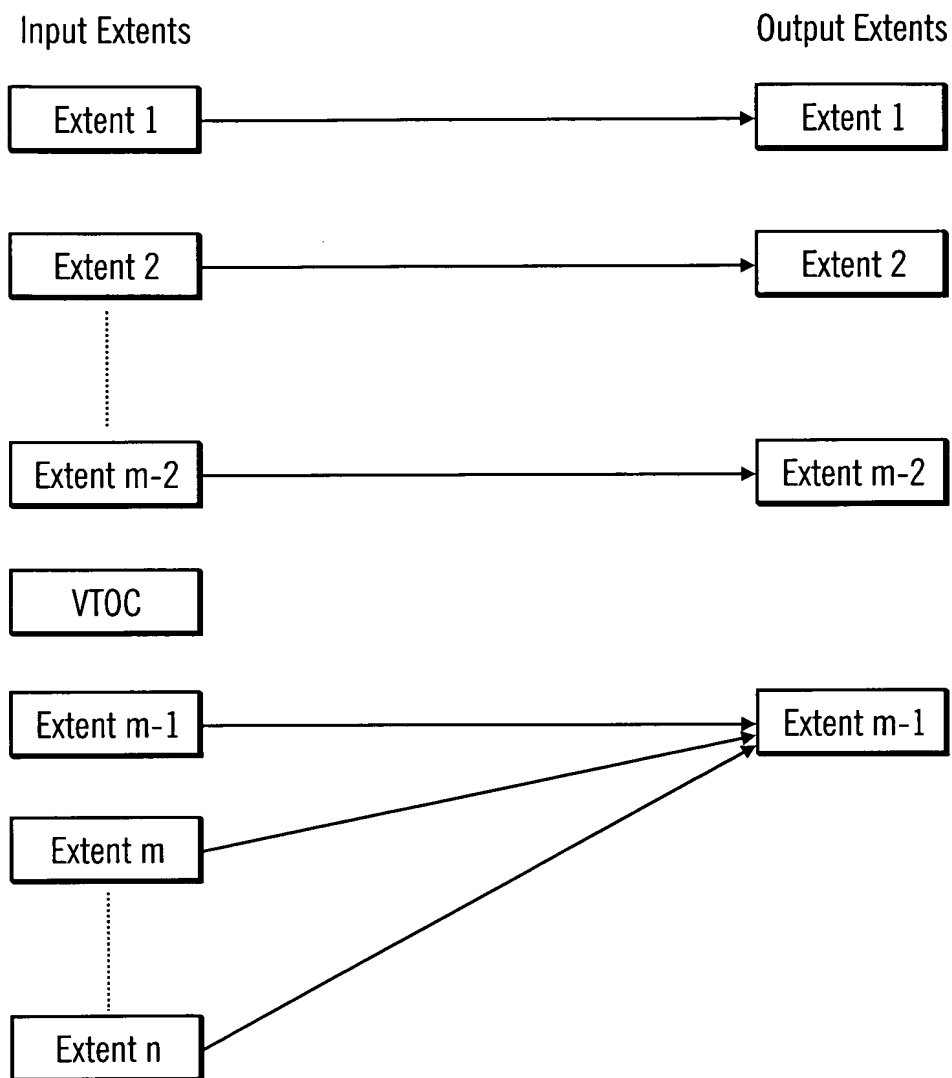
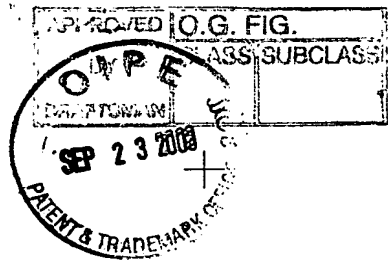


FIG. 4A

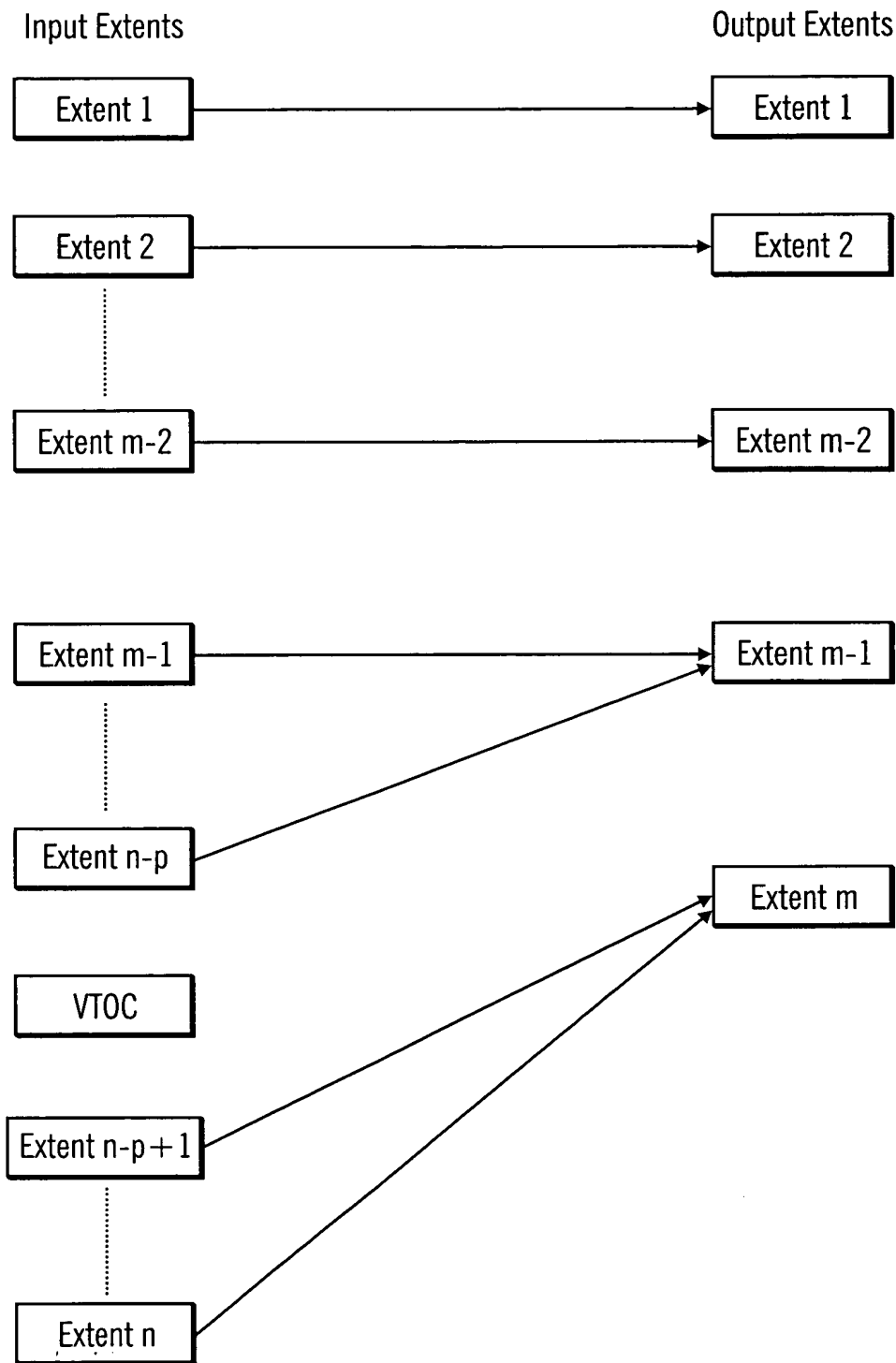
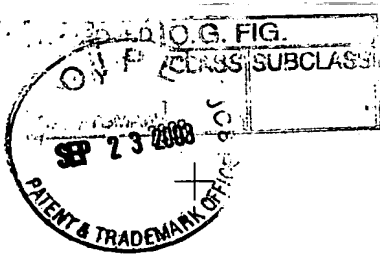
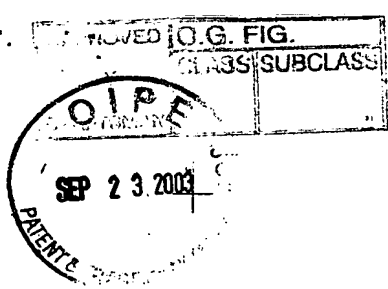


FIG. 4B



METHOD, SYSTEM, AND PROGRAM FOR CONVERTING AN INPUT PARAMETER LIST INTO AN OUTPUT PARAMETER LIST

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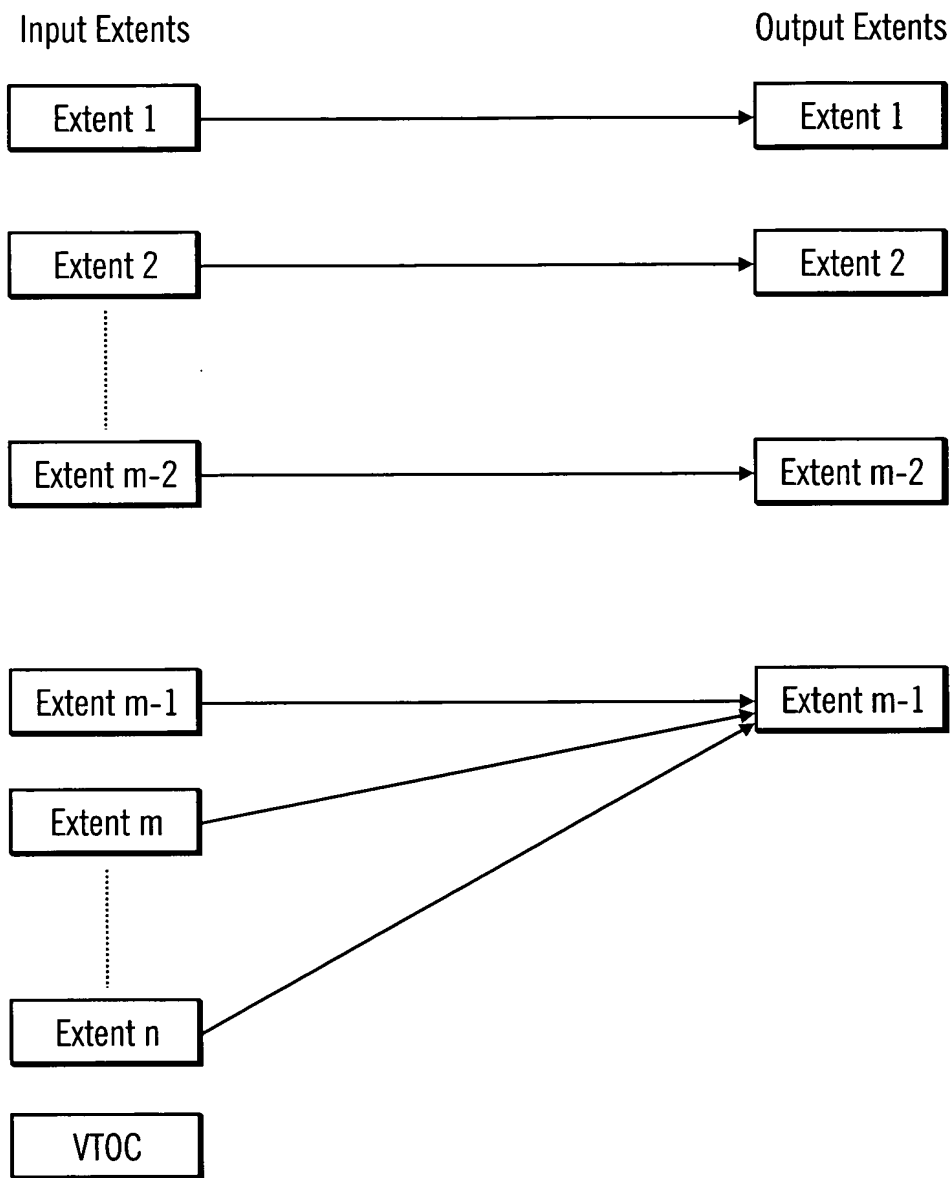
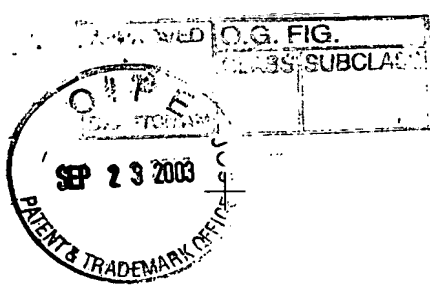


FIG. 4C

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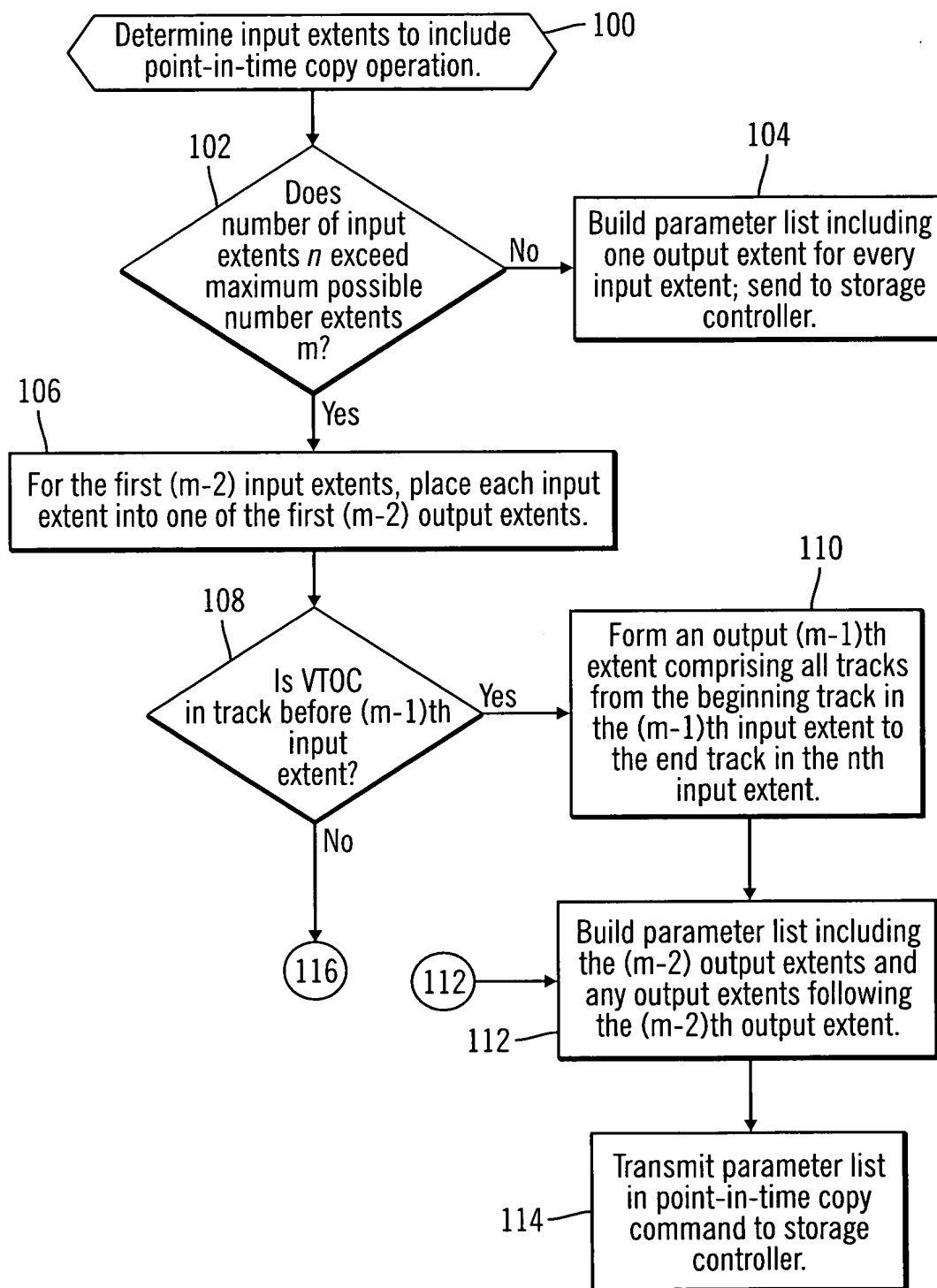


FIG. 5A

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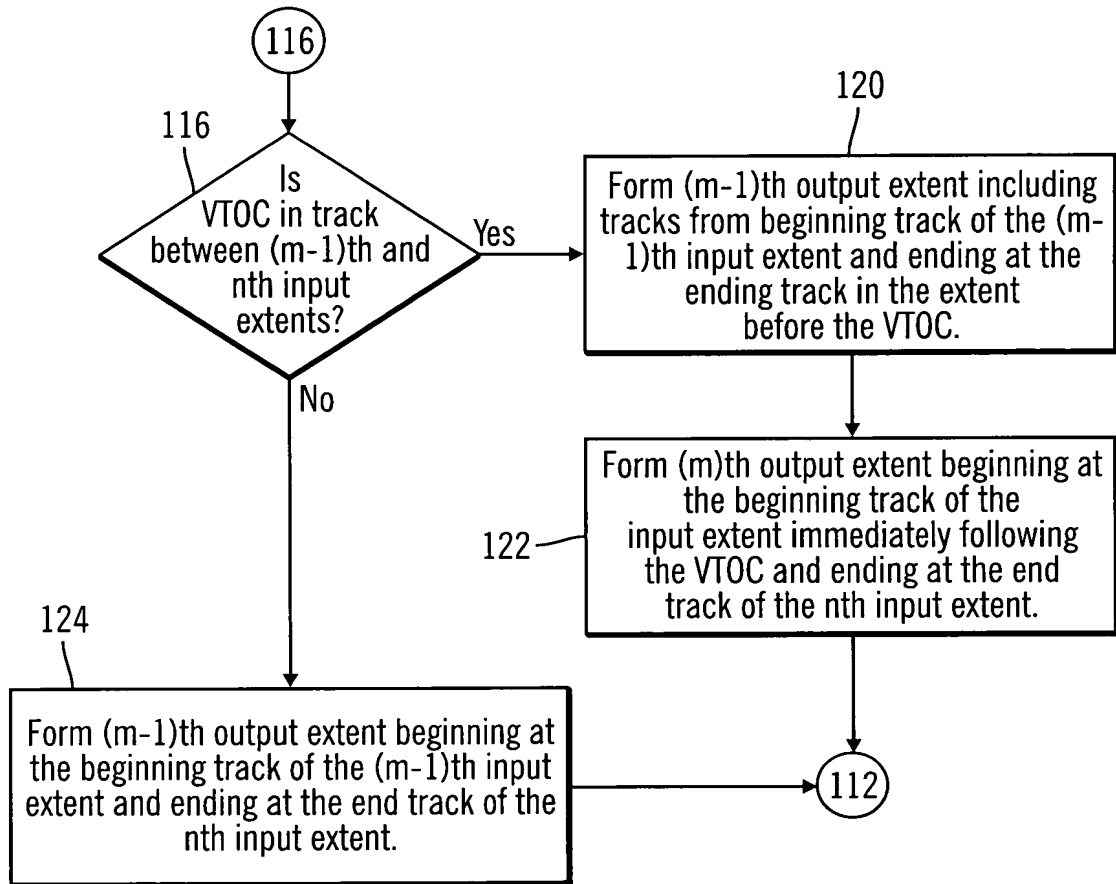


FIG. 5B